

move

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1 15. (New) The transmission part according to claim 12,
2 characterized by the body part and the flange part forming two solid parts and by
3 the body presenting two lateral side walls linked by a back part and having ends,
4 [the ribs] belonging at least partially to the body part and the flange part.

1 17. (New) The transmission part according to claim 16
2 characterized by the body part resting on the flange part, the body part and the
3 flange part being created on the ends of the lateral side walls of the body.

1 18. (New) The transmission part according to claim 15,
2 characterized by, where the transmission part is a wiper arm, a washer canal
3 and sprayers are directly integrated into the flange.

1 19. (New) The transmission part according to claim 12,
2 characterized by being constructed from casting, the body part and the flange
3 part being one of pre-filled with fibers and selectively filled outside of casting.

1 20. (New) The transmission part according to claim 12,
2 characterized by the flange part being inclined in relation to a longitudinal axis of
3 the body to improve the aerodynamic performance of the arm.

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3 21. (New) The transmission piece according to claim 14,
4 characterized by the flange part being created with one of a variable thickness
and a convex curve at one of the ends, the geometry of the ribs being adapted
to the geometry of the flange part.

1 22. (New) The transmission part according to claim 12,
2 characterized by the body having a transverse polygon shape with rounded
3 tops.

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